



# Land off Exeter Road Langdon, Dawlish Devon

Archaeological Evaluation



*for* Waddeton Park Ltd

CA Project: 880143 CA Report: 16569

December 2016



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## **SUMMARY**

**Project Name:** Land off Exeter Road, Langdon

Location: Dawlish, Devon NGR: SX 29582 07875

**Type:** Evaluation

**Date:** 10–11 October 2016

Planning Reference: 15/02700/MAJ

Site Code: LDD 16

In October 2016, Cotswold Archaeology carried out an archaeological evaluation of land off Exeter Road, Langdon, Dawlish, Devon.

The evaluation recorded five ditches. Two ditches were potentially medieval or earlier in date; the remaining three were post-medieval/modern.

#### 1. INTRODUCTION

- 1.1 In October 2016, Cotswold Archaeology (CA) carried out an archaeological evaluation of land off Exeter Road, Langdon, Dawlish, Devon (centred on NGR: SX 29582 07875; Fig. 1). This evaluation was commissioned by Waddeton Park Ltd.
- 1.2 The evaluation was undertaken to inform an outline planning application for residential and employment development of the site (planning ref: 15/02700/MAJ), which has been made to Teignbridge District Council (TDC; the local planning authority). The scope of the evaluation was agreed in consultation with Stephen Reed, Senior Historic Environment Officer, Devon County Council Historic Environment Team (DCCHET; the archaeological advisors to TDC).
- 1.3 The evaluation was carried out in accordance with a detailed Written Scheme of Investigation (WSI) produced by CA (2016) and approved by Stephen Reed. The project was also in accordance with Standard and guidance for archaeological field evaluation (CIfA 2014), Management of Research Projects in the Historic Environment (MoRPHE) PPN 3: Archaeological Excavation (Historic England 2015) and Management of Research Projects in the Historic Environment (MoRPHE): Project Manager's Guide (Historic England 2015). The evaluation fieldwork was monitored by Stephen Reed, including a site visit on 11 October 2016.

### The site

- 1.4 The proposed development site is located to the north of Dawlish. It is bounded to the east by the A379 (Exeter Road) and to the south and west by agricultural land. Langdon Hospital lies to the north of the site.
- 1.5 The site as a whole covers approximately 28ha and currently comprises eight pastoral/arable fields, as well as outbuildings associated with Langdon Hospital and a terrace of three houses. The site boundaries comprise a mixture of hedgerows and tree-lines, some with associated earthen banks and fences.
- 1.6 The southern part of the site undulates along the line of a watercourse at approximately 5m above Ordnance Datum (aOD). The site rises steeply to the northwest to reach a high point of *c*. 50m aOD.

1.7 The underlying bedrock geology of the site is mapped as Dawlish Sandstone Formation of the Permian Period. This is overlain by superficial deposits of alluvial clay, silt, sand and gravel in the southern part of the site, adjacent to the watercourse. No superficial deposits are recorded in the remainder of the site (BGS 2016).

### 2. ARCHAEOLOGICAL BACKGROUND

2.1 The proposed development site has been the subject of a desk-based heritage assessment (CA 2014) and a geophysical survey (GSB 2015). The following text is summarised from these sources.

# Prehistoric (pre AD 43)

- 2.2 The cropmarks of a potential Bronze Age round barrow have been observed between Langdon Lane and Langdon Road, c. 870m south-west of the proposed development site. Three small mounds near St. Mary's Cottages (c. 860m north-east of the proposed development site) may also represent Bronze Age round barrows, although it is possible that they are geological in origin. Neolithic/Bronze Age worked flints have been found in the vicinity of these mounds.
- 2.3 The cropmarks of a series of potential Iron Age enclosures have been observed in the vicinity of the proposed development site. A potential double-ditch enclosure cropmark is located between Langdon Hospital and Hensford Road (c. 280m south of the site). An L-shaped cropmark, which might define the western corner of a small enclosure, is located north-east of Langdon Road (c. 670m south of the site); the cropmarks of three further potential ditches are also visible in this area. The poorly-defined cropmarks of a possible rectangular enclosure have also been recorded c. 100m south of the site, overlooking the watercourse.
- 2.4 A small number of prehistoric finds was recovered during an archaeological trial trench evaluation south of Secmaton Lane (c. 450m south of the site), although no archaeological features were recorded during this evaluation.

## Early medieval (AD 410–1066) and medieval (1066–1539)

- 2.5 The A379 (Exeter Road), which runs to the immediate east of the proposed development site, may have been constructed along the course of a Saxon boundary known as The Old Dyke.
- 2.6 Shutterton Bridge, which lies to the immediate south-east of the proposed development site, probably had a medieval antecedent.
- 2.7 Documentary sources suggest that Langdon Farm (c. 600m south-west of the proposed development site) may have had a medieval precursor. A sunken trackway leads from Langdon Farm up into the proposed development site; this trackway may also be medieval in origin.
- 2.8 It is likely that the proposed development site has been in agricultural use since at least the medieval period. The Devon Historic Environment Record Historic Landscape Characterisation (HLC) project records the part of the proposed development site to the west of the Langdon Farm trackway as fields which were first enclosed with hedgebanks during the medieval period. It is therefore possible that some of the hedgebanks in this area of the site are medieval in origin. Elsewhere within the site, the HLC records the adaptation of medieval fields into post-medieval enclosures.
- 2.9 The cropmark remains of a medieval ridge and furrow agricultural system have been observed to the south of the junction of Branscombe Lane and Port Road (*c*.180m north-west of the proposed development site).

## Post-medieval (1540–1880) and modern (1801-present)

- 2.10 Orchard Farm, which is first depicted on a map dating to 1840, lay within the eastern part of the site. The farm buildings were demolished in the mid 20th century and replaced by a sewage works, which was itself removed between 1969 and 1976.
- 2.11 A possible catchment water meadow within the proposed development site is visible as a curvilinear ditch on aerial photographs of 1946. Catchment water meadows are used to direct water from watercourses to the tops of sloping fields in order to increase agricultural productivity. This ditch earthwork is not apparent on later aerial photographs and was not visible during a site visit carried out during the production of the DBA, indicating that it has been levelled.

2.12 Landon Hospital was constructed to the immediate north of the evaluation site between 1938 and 1955. Some of the associated buildings were located within the proposed development site boundary.

## Geophysical survey

2.13 The geophysical survey recorded a series of anomalies indicative of ditches in the eastern part of the site.

#### 3. AIMS AND OBJECTIVES

3.1 As defined in the WSI (CA 2016), the objective of the archaeological evaluation was to provide further information on the likely archaeological resource at the proposed development site. The information gathered will enable TDC to identify and assess the significance of any heritage assets at the site, consider the impact of the proposed development upon that significance and, if appropriate, develop strategies to avoid or minimise conflict between heritage conservation and the proposed development, in line with the *National Planning Policy Framework* (DCLG 2012).

## 4. METHODOLOGY

- 4.1 The fieldwork comprised the excavation of eight trenches in the locations shown on Figure 2. The trenches were between 15m and 40m in length; all trenches were 1.8m wide. The trenches were located to test geophysical anomalies.
- 4.2 The trenches were set out on OS National Grid (NGR) co-ordinates using Leica GPS and surveyed in accordance with *CA Technical Manual 4: Survey Manual*. All trenches were excavated by a mechanical excavator equipped with a toothless grading bucket. All machine excavation was undertaken under constant archaeological supervision to the top of the natural substrate. Where potential archaeological deposits were encountered, they were excavated by hand in accordance with *CA Technical Manual 1: Fieldwork Recording Manual*.
- 4.3 Deposits were assessed for their palaeoenvironmental potential in accordance with CA Technical Manual 2: The Taking and Processing of Environmental and Other Samples from Archaeological Sites. No deposits were identified that required sampling.

4.4 A summary of information from this project, as set out in Appendix B, will be entered onto the OASIS online database of archaeological projects in Britain, along with an uploaded copy of this report. As no significant archaeological features were identified during the archaeological works, no project archive will be prepared. The results of the fieldwork will be held by DCCHET in the form of this report and the OASIS entry.

#### 5. RESULTS

5.1 This section provides an overview of the evaluation results. A detailed summary of the recorded contexts can be found in Appendix A. Figure 2 presents a plan of the trenches and the recorded archaeological features overlain on the geophysical survey results.

## General stratigraphy

- 5.2 The natural geological substrate comprised sand with occasional patches of clay and gravel. It was exposed in all trenches at a depth of 0.34m–0.56m below the present ground level. The natural substrate was sealed by 0.1m–0.28m of silty sand subsoil, which was sealed in turn by 0.2m–0.36m of modern topsoil.
- 5.3 Archaeological features were recorded in Trenches 3, 4, 6, 7 and 8 only. These trenches are discussed in more detail below.

## Trench 3 (Fig. 3)

East/west aligned ditch 303 was cut into natural substrate 302 towards the southern end of T3, corresponding to a linear geophysical anomaly. This ditch was 1.98m wide and 0.53m deep, with two undated fills (305 and 304). Ditch 303 was sealed by subsoil 301.

## Trench 4 (Fig. 4)

North-east/south-west aligned ditch 403 was cut into subsoil 401 at the north-eastern end of T4, corresponding to a geophysical anomaly. This ditch was 0.6m wide and up to 0.35m deep, with two undated fills (404 and 405). Ditch 403 was sealed by topsoil 400.

### Trench 6

North-west-south-east aligned ditch 603 was cut into subsoil 601 and sealed by topsoil 400. This ditch was 0.49m wide and 0.31m deep. It contained a single undated fill (604), which was very similar in nature to the fill of modern ditch 703 (T7; see below). Ditch 603 had not been detected by the geophysical survey.

### Trench 7

5.7 East/west aligned ditch 703 was exposed in the south-western end of T7, corresponding to a linear geophysical anomaly. This ditch was cut into subsoil 701 and sealed by topsoil 700. It was not fully excavated, as its fill (702) was found to contain modern material, including fragments of plastic.

# Trench 8 (Fig. 5)

North/south aligned ditch 803 was cut into natural substrate 802 towards the centre of the trench, corresponding to a geophysical anomaly. This ditch was 1.2m wide and 0.62m deep. It contained a sequence of three undated fills (804, 805 and 806). Ditch 803 was sealed by subsoil 801.

## 6. DISCUSSION

- 6.1 The evaluation recorded five ditches, the majority of which were undated artefactually. Ditches 303 (T3) and 803 (T8) were cut into the natural substrate and sealed by the subsoil, which would suggest that they are medieval or earlier in date. The ditches in T4, T6 and T7 were cut into the subsoil and sealed by the topsoil, which indicates that they are post-medieval/modern; ditch 703 (T7) contained modern artefactual material. The function of these ditches is uncertain, although they may be former drainage/boundary features. There was no evidence for extensive past activity at the site.
- There was a variable correspondence to the geophysical survey results. Most of the ditches exposed by the evaluation had been detected by the geophysical survey, although ditch 603 (T6) had not been recorded by the survey. Conversely, further geophysical anomalies samples by T1, T2, T4, T5 and T7 were found not to correspond to below-ground archaeological features.

### 7. CA PROJECT TEAM

Fieldwork was undertaken by Jonathan Orellana, assisted by Edoardo Vigo and Parris Stubbings. This report was written by Jonathan Orellana. The illustrations were prepared by Tilia Cammegh. The archive has been compiled and prepared for deposition by Jessica Cook. The project was managed for CA by Derek Evans.

#### 8. REFERENCES

- BGS (British Geological Survey) 2016 Geology of Britain

  Viewer <a href="http://www.bgs.ac.uk/discoveringGeology/geologyOfBritain/viewer.html">http://www.bgs.ac.uk/discoveringGeology/geologyOfBritain/viewer.html</a>

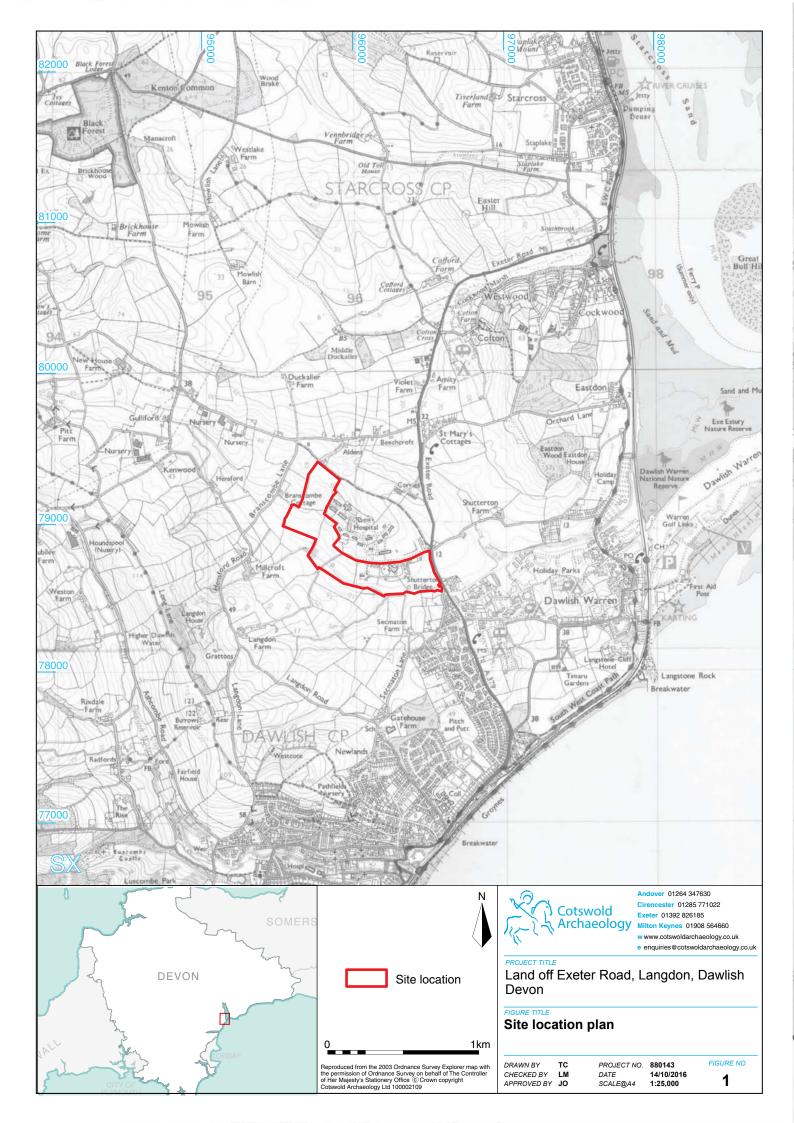
  Accessed 25 August 2016
- CA (Cotswold Archaeology) 2014 Land off Exeter Road, Dawlish, Devon: Heritage Desk-Based Assessment CA typescript report **14123**
- CA (Cotswold Archaeology) 2016 Land off Exeter Road, Langdon, Dawlish, Devon: Written Scheme of Investigation for a Programme of Archaeological Work
- DCLG (Department of Communities and Local Government) 2012 *National Planning Policy*Framework
- GSB 2015 Land off Exeter Road, Dawlish: Geophysical Survey Report

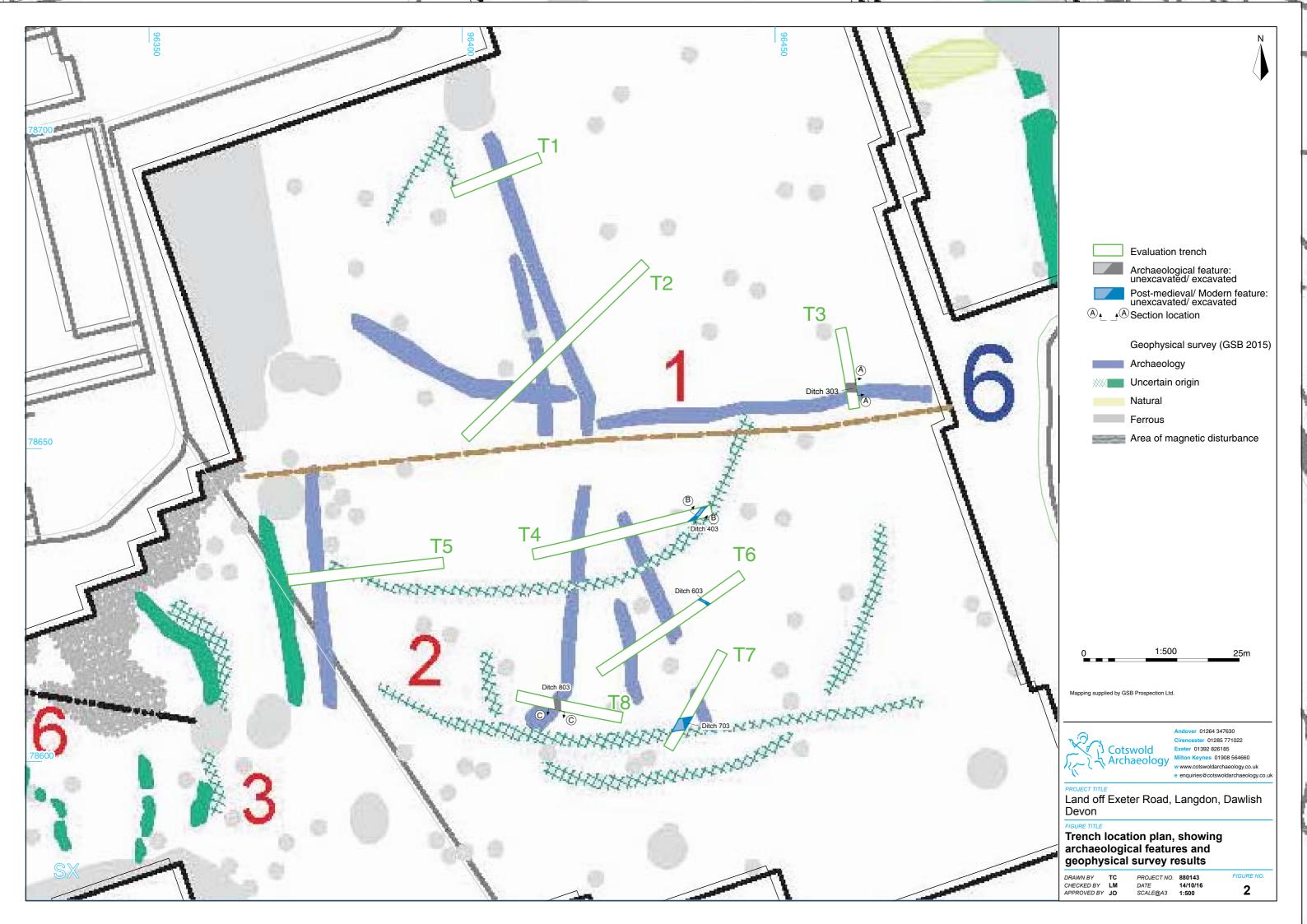
# **APPENDIX A: CONTEXT DESCRIPTIONS**

1	Trench No.	Context No.	Туре	Fill of	Context interpretation	Description	W (m)	D (m)
1			Layer			Mid greyish brown sandy silt		0.2
2   200   Layer   topsoil   Mild greyish brown sandy silt   0.25	1	101	Layer		subsoil	Mid reddish brown sandy silt		0.3
2	1	102	Layer		natural substrate			
2	2	200	Layer		topsoil	Mid greyish brown sandy silt		0.25
	2	201	Layer		subsoil	Mid reddish brown sandy silt		0.28
3   301   Layer		202	Layer		natural substrate	occasional stones		
3   302   Layer	3	300	Layer		topsoil	Mid greyish brown sandy silt		0.25
3   303   Cut	3	301	Layer		subsoil	Mid reddish brown sandy silt		0.25
Soloping asymmetrical sides and flate base	3	302	Layer		natural substrate	Light yellowish orange sandy clay		
3   305	3	303	Cut		ditch	sloping asymmetrical sides and flat	1.98	0.53
	3	304	Fill	303	2nd fill of ditch	Mid greyish brown silty sand	1.8	0.53
4         401         Layer         subsoil         Light reddish brown sandy silt         0.1           4         402         Layer         natural substrate         Mid brownish red silty sand         0.6         0.35           4         403         Cut         ditch         NE/SW aligned, moderate sloping sides and concave base         0.6         0.35           4         404         Fill         403         1st fill of ditch         Mid brownish red sandy silt         0.6         0.07           5         500         Layer         topsoil         Mid brownish red sandy silt         0.6         0.07           5         501         Layer         subsoil         Light reddish brown silty sand         0.25           5         501         Layer         subsoil         Light brownish red silty sand         0.25           6         600         Layer         topsoil         Dark greyish brown silty sand         0.2           6         601         Layer         natural substrate         Mid brownish red sand with occasional patches of gravel         0.2           6         603         Cut         ditch         NW/SE orientated, U-shaped profile and concave base         0.49         0.31           7         700         Layer <td>3</td> <td>305</td> <td>Fill</td> <td>303</td> <td>1st fill of ditch</td> <td></td> <td>0.37</td> <td>0.25</td>	3	305	Fill	303	1st fill of ditch		0.37	0.25
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4         403         Cut         ditch         NE/SW aligned, moderate sloping sides and concave base         0.6         0.35           4         404         Fill         403         1st fill of ditch         Light grey sandy silt         0.6         0.35           4         405         Fill         403         2nd fill of ditch         Mid brownish red sandy silt         0.6         0.07           5         500         Layer         topsoil         Mid brownish red sandy silt         0.25           5         501         Layer         natural substrate         Light brown silty sand         0.25           6         600         Layer         topsoil         Dark greyish brown silty sand         0.25           6         601         Layer         subsoil         Light brown silty sand         0.2           6         602         Layer         natural substrate         Mid brownish red sand with occasional patches of gravel         0.49         0.31           6         603         Cut         ditch         Mid brownish red sand with occasional patches of gravel         0.49         0.31           7         700         Layer         topsoil         Mid prownish red silty sand         0.49         0.31           7	4	401	Layer		subsoil	Light reddish brown sandy silt		0.1
Sides and concave base	4	402	Layer		natural substrate	Mid brownish red silty sand		
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and concave base   and concave base	6	602	Layer		natural substrate			
7         700         Layer         topsoil         Mid greyish brown sandy silt         0.35           7         701         Layer         subsoil         Light brown sandy silt         0.16           7         702         Layer         natural substrate         Mid yellowish brown silty sand         1.9         >0.3           7         703         Cut         ditch         E/W aligned, step sides, base not reached         1.9         >0.3           7         704         Fill         703         fill of ditch         Mid brownish red silty sand with frequent coal flecks and occasional plastic         1.9         >0.3           8         800         Layer         topsoil         Mid brownish grey sandy silt         0.36           8         801         Layer         subsoil         Mid prownish grey sandy silt         0.2           8         802         Layer         natural substrate         Mid brownish red silty sand with occasional stones         0.2           8         803         Cut         ditch         NE/SW orientated, step sides and flat base         1.28         0.62           8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8 <td></td> <td>603</td> <td></td> <td></td> <td></td> <td>and concave base</td> <td>0.49</td> <td>0.31</td>		603				and concave base	0.49	0.31
7 701 Layer subsoil Light brown sandy silt 0.16 7 702 Layer natural substrate Mid yellowish brown silty sand 7 703 Cut ditch E/W aligned, step sides, base not reached 7 704 Fill 703 fill of ditch Mid brownish red silty sand with frequent coal flecks and occasional plastic 8 800 Layer topsoil Mid brownish grey sandy silt 0.36 8 801 Layer subsoil Mid reddish brown sandy silt 0.2 8 802 Layer natural substrate Mid brownish red silty sand with occasional stones 8 803 Cut ditch NE/SW orientated, step sides and flat base 8 804 Fill 803 1st fill of ditch Light pinkish brown silty sand 0.44 0.26 8 805 Fill 803 2nd fill of ditch Dark brownish grey silty sand 1.28 0.39	6	604	Fill	603	single fill of ditch	Mid brownish red silty sand	0.49	0.31
7 702 Layer natural substrate Mid yellowish brown silty sand 7 703 Cut ditch E/W aligned, step sides, base not reached 7 704 Fill 703 fill of ditch Mid brownish red silty sand with frequent coal flecks and occasional plastic 8 800 Layer topsoil Mid brownish grey sandy silt 0.36 8 801 Layer subsoil Mid reddish brown sandy silt 0.2 8 802 Layer natural substrate Mid brownish red silty sand with occasional stones 8 803 Cut ditch NE/SW orientated, step sides and flat base 8 804 Fill 803 1st fill of ditch Light pinkish brown silty sand 0.44 0.26 8 805 Fill 803 2nd fill of ditch Dark brownish grey silty sand 1.28 0.39		700	Layer		topsoil	Mid greyish brown sandy silt		0.35
7         703         Cut         ditch         E/W aligned, step sides, base not reached         1.9         >0.3           7         704         Fill         703         fill of ditch         Mid brownish red silty sand with frequent coal flecks and occasional plastic         1.9         >0.3           8         800         Layer         topsoil         Mid brownish grey sandy silt         0.36           8         801         Layer         subsoil         Mid reddish brown sandy silt         0.2           8         802         Layer         natural substrate         Mid brownish red silty sand with occasional stones         0.62           8         803         Cut         ditch         NE/SW orientated, step sides and flat base         1.28         0.62           8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8         805         Fill         803         2nd fill of ditch         Dark brownish grey silty sand         1.28         0.39	7	701	Layer		subsoil	,		0.16
7         704         Fill         703         fill of ditch         Mid brownish red silty sand with frequent coal flecks and occasional plastic         1.9         >0.3           8         800         Layer         topsoil         Mid brownish grey sandy silt         0.36           8         801         Layer         subsoil         Mid reddish brown sandy silt         0.2           8         802         Layer         natural substrate         Mid brownish red silty sand with occasional stones         0.62           8         803         Cut         ditch         NE/SW orientated, step sides and flat base         1.28         0.62           8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8         805         Fill         803         2nd fill of ditch         Dark brownish grey silty sand         1.28         0.39	7	702	Layer		natural substrate	Mid yellowish brown silty sand		
frequent coal flecks and occasional plastic  8 800 Layer topsoil Mid brownish grey sandy silt 0.36  8 801 Layer subsoil Mid reddish brown sandy silt 0.2  8 802 Layer natural substrate Mid brownish red silty sand with occasional stones  8 803 Cut ditch NE/SW orientated, step sides and flat base  8 804 Fill 803 1st fill of ditch Light pinkish brown silty sand 0.44 0.26  8 805 Fill 803 2nd fill of ditch Dark brownish grey silty sand 1.28 0.39	7	703			ditch	reached	1.9	>0.3
8         801         Layer         subsoil         Mid reddish brown sandy silt         0.2           8         802         Layer         natural substrate         Mid brownish red silty sand with occasional stones         0.62           8         803         Cut         ditch         NE/SW orientated, step sides and flat base         1.28         0.62           8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8         805         Fill         803         2nd fill of ditch         Dark brownish grey silty sand         1.28         0.39	7	704	Fill	703	fill of ditch	frequent coal flecks and occasional plastic	1.9	>0.3
8         802         Layer         natural substrate         Mid brownish red silty sand with occasional stones           8         803         Cut         ditch         NE/SW orientated, step sides and flat base         1.28         0.62           8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8         805         Fill         803         2nd fill of ditch         Dark brownish grey silty sand         1.28         0.39	8	800	Layer		topsoil	Mid brownish grey sandy silt		0.36
8         803         Cut         ditch flat base         NE/SW orientated, step sides and flat base         1.28         0.62           8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8         805         Fill         803         2nd fill of ditch         Dark brownish grey silty sand         1.28         0.39	8	801	Layer		subsoil	Mid reddish brown sandy silt		0.2
8         804         Fill         803         1st fill of ditch         Light pinkish brown silty sand         0.44         0.26           8         805         Fill         803         2nd fill of ditch         Dark brownish grey silty sand         1.28         0.39			•			occasional stones		
8 805 Fill 803 2nd fill of ditch Dark brownish grey silty sand 1.28 0.39						flat base		
8 806 Fill 803 3rd fill of ditch Mid greyish brown silty sand 1.28 0.18		805						
	8	806	Fill	803	3rd fill of ditch	Mid greyish brown silty sand	1.28	0.18

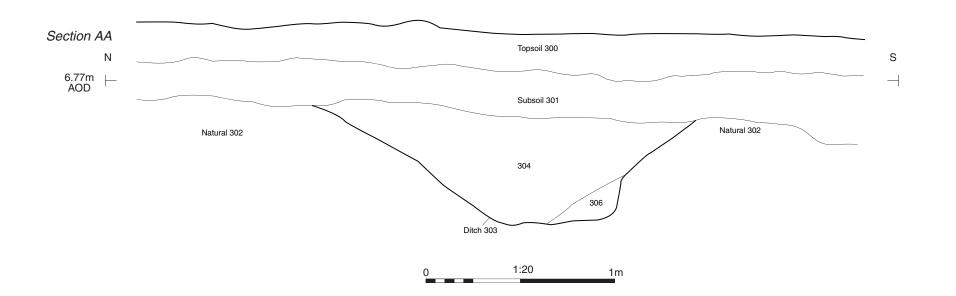
# APPENDIX B: OASIS REPORT FORM

PROJECT DETAILS					
Project Name	Land off Exeter Road, Langdon, Dav	Land off Exeter Road, Langdon, Dawlish, Devon: archaeological			
	evaluation	evaluation			
Short description		In October 2016, Cotswold Archaeology carried out an			
		archaeological evaluation of land off Exeter Road, Langdon,			
	Dawlish, Devon.	Dawlish, Devon.			
	The evaluation recorded five ditabase	The evaluation recorded five ditabas. Two ditabas were notantially			
		The evaluation recorded five ditches. Two ditches were potentially			
	medieval/modern.	medieval or earlier in date; the remaining three were post-			
Project dates	10–11 October 2016				
Project type	Evaluation	Evaluation			
Previous work	Desk-based assessment (Cotswold Ar	Desk-based assessment (Cotswold Archaeology 2014)			
Geophysical survey (GSB 2015)		,			
Future work	Unknown	Unknown			
PROJECT LOCATION					
Site Location	Langdon, Dawlish, Devon	Langdon, Dawlish, Devon			
Study area (M²/ha)	28ha	28ha			
Site co-ordinates	te co-ordinates SX 29582 07875				
PROJECT CREATORS					
Name of organisation	e of organisation Cotswold Archaeology				
Project Brief originator	N/A	N/A			
Project Design (WSI) originator	Cotswold Archaeology	Cotswold Archaeology			
Project Manager	Derek Evans				
Project Supervisor	Jonathan Orellana				
MONUMENT TYPE	119119	None			
SIGNIFICANT FINDS		None			
PROJECT ARCHIVES	Intended final location of archive	Content			
Physical	N/A	N/A			
Paper	N/A	N/A			
Digital	N/A N/A				
BIBLIOGRAPHY					
	Exeter Road, Langdon, Dawlish: Archaeolog	ical Evaluation CA typescript			
report <b>16569</b>					



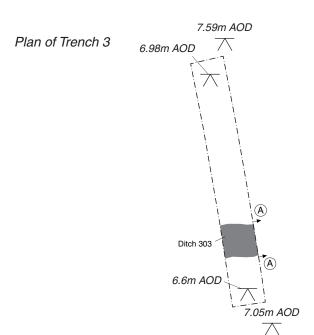




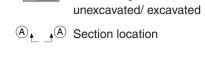




Ditch 303, looking east (1m scale)



1:200 10m



Archaeological feature:



Andover 01264 347630 Cirencester 01285 771022

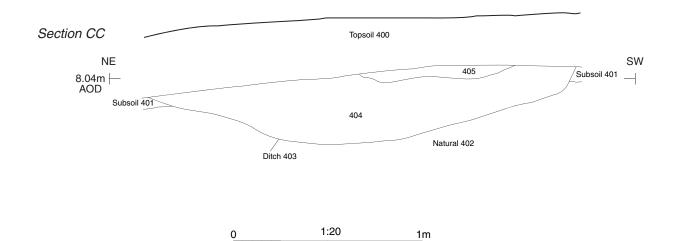
Land off Exeter Road, Langdon, Dawlish Devon

Trench 3: plan, section and photograph

DRAWN BY TC
CHECKED BY LM
APPROVED BY JO PROJECT NO. 880143
DATE 14/10/16
SCALE@A3 N/A

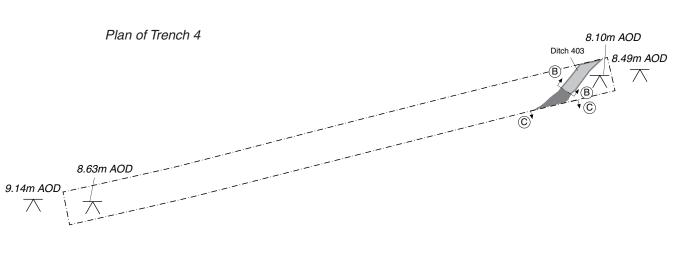
3



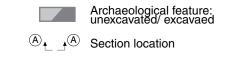




Ditch 403, looking south-east (1m scale)



0 1:200 10m





Andover 01264 347630
Cirencester 01285 771022
Exeter 01392 826185

Milton Keynes 01908 564660
w www.cotswoldarchaeology.co.u

PROJECT TITLE

Land off Exeter Road, Langdon, Dawlish Devon

FIGURE TITLE

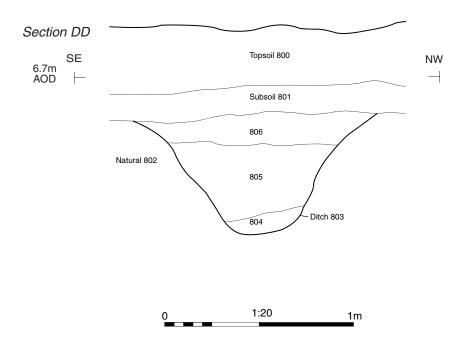
Trench 4: plan, sections and photograph

DRAWN BY TC PROJECT
CHECKED BY LM DATE
APPROVED BY JO SCALECT

PROJECT NO. 880143
DATE 14/10/16
SCALE@A3 N/A

FIGURE NO.



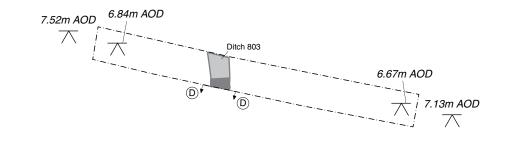






Ditch 803, looking south (1m scale)









Andover 01264 347630 Cirencester 01285 771022

Land off Exeter Road, Langdon, Dawlish Devon

Trench 8: plan, section and photograph

DRAWN BY TC
CHECKED BY LM
APPROVED BY JO

PROJECT NO. 880143
DATE 14/10/16
SCALE@A3 N/A

FIGURE NO. 5



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